United States Department of the Interior Osage Indian Agency

Pawhuska, Oklahoma

Date:

August 25, 2011

Application For the Operation or Report on Wells

North Burbank Unit Tract 10

(Commencement money paid to whom) (C	Pate)		(Amount)	
Well No.: 10 is located 981	Ft. from N line and	979	Ft. from W li	ne
	- - 05E	Osage Cou	unty, Oklahon	na
NE/4 Sec 11 27N (¼ Sec. & Sec. No.) (Twp)	(Range)	_ Osage Col	anty, Orlanon	iid
		4476	- 4	
The elevation of the ground level	_above sea level is	1175	·Ft.	
Use This Side to Request Authority for Work	Use This Side	To Report	Completed	d Work
(Three Copies Required)		(One Copy Requ	uired)	
Notice of Intention To:	Character of We	ll (oil, gas d	or dry)	Oil
Drill □	-	ient Report of		
Plug □	II.	ion		
Deepen or plug back □	li .	on Treatment.		
Convert □	-	casing		
Pull or alter casing □	11	j Back		
Formation Treatment	Plugging	J	. 🛮	
Details of Work	Details o	of Work & Res	ults Obtained	ì
Drilling applications will state proposed TD & horizons to be tested. Show size & length of casings	MIRU. RIH w/7" scra			_
to be used. Indicate proposed mudding, comenling & other work. <u>Physicing applications shall set forth reasons for plugging & detailed statement of proposed work</u>	w/BHA. RIH w/5-1/2"			
Plugging will not commence until 10 days following approval date unless authority granted for	WI. Set 5-1/2" CIBP	•		
earlier commencement. A \$15.00 plugging fee is also required with each application to plug.	2980', 2950', 2920', 2	890', 2860', 28	30', 2800', 500	' & 400'. RIH
	w/tbg to spot cement			
Bbls oil Bbls water in 24 hrs	POOH w/tbg. RU Elite			
	RIH w/tbg & tagged o			
	50 sx reg cmt. POOF @ 2810', top of liner			
	plug & run 5-1/2" line			
	CO2 flood.	or to put on pr	oddolloll Wiloli	110000000
	Work commend	ed:	7/25/2011	
	Work complet	ed:	7/29/2011	
		inue on reverse i		
	This block fo			n only
		Casing Rec	ord	
	Size In Hote When S	larted Ami. Recovered	lf Parted	
I understand that this plan of work must receive approval in writing of the Osage Indian Agency before operations			Depth	How
may be commenced.				
Lessee:			<u> </u>	
	Lessee: Chapari	ral Energy I I	Original TD _	
Signature:	Lessee. Unapari		<u> </u>	
	By: Want	Y. Spine	.1	
Title:	David P. Spencer		Regulatory	Affairs
· • • • • • • • • • • • • • • • • • • •		<i>V</i>	1	
	Subscribed and sworn to before me	this 25 day of Chr	2011:	
Address: 701 Cedar Lake Blvd., Oklahoma City, Oklahoma 731		IANE A. KITCHE	ins i	
	(SEAL)	Notary Public	i i	
	Commission # 10	State of Oklahor	. 01/29/14 :	
	Commission # 19	(2000)		
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(数 大 能量数多数的连接数据数据数据数据数据 (2.11) (2.21) (2.21) (2.21) (2.21)	Jane A.	Kitchens #10000641 No.	laty Public My Commission	n Expires January 29, 201-

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CHAPARRAL ENERGY, L.L.C.

LEASE_	N	3 U	-	
SEC	TWP	RANGE	WELL# <i>_/10</i>	-10
JOB DES	CRIPTIC	DN Pump &	WELL# 110 Bottom Phug	
Hook up	TO TU	bing Pump	505K Reg l.	EMENT.
Displace	CEME.	rt with	ABBL WATER	

SOH 251924

EQUIPMENT ON LOCATION

Rig# F 2517
Tubing Trailer
Pump Truck F6984
Bulk Truck Bulk Truck
Water Truck
Water Truck
Water Truck
MATERIAL Used
50 SK Reg CEMENT

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Pawhuska, OK (918) 287-2011

NO. 251924

Page 1

Ratliff City, OK (580) 856-3053

Enid, OK (580) 237-7733

08/01/11

Shape-to: SAME CHAPARRAL ENERGY, INC. 701 CEDAR LAKE BLVD OKLAHOMA CITY OK 73114-7800

Bill-tos CHAE CHAPARRAL ENERGY, INC. 701 CEDAR LAKE BLVD OKLAHOMA CITY OK 73114-7800

Locations NBU 10-10 Ordered by: JAMES WILHELM . С приниматически LORDERED LIREQUESTED LISLSPILTERMS TWE PERETORITIES UTA IREFERENCE # TOIL IPPEPAIDICY OF TEM! HOO! IIVES 100/11/1987/10 DESCRIPTION SHIP! BACKTUM! ICOMMITTED! . O I 50,001 IBLILK---94# SACK FORTLI HEAT 102199094 Prices. 7.96 EA 1 HEX U 398..00 ŀ I 398.00 (LESS TAX + FRT) TOTAL WEIGHT: **TOTAL** 1% THIS IS A SALES ORDER - YOUR INVOICE TO FOLLOW * I житын от байын 护护?"" TC: C .. 00

CONDITIONS OF SALE:

Green Country Supply, Inc. does not guarantee any non-API, reconditioned, mill reject, limited services or used tubular goods sold. Prices in effect at time of shipment will apply. A finance charge of 2% per month (24% APR) will be charged on all unpaid balances more than 30 days old.

DATE:

ADDITIONAL TERMS AND CONDITIONS OF SALE SHOWN ON THE REVERSE OF THIS SALES ORDER.

SIGNATURE:

	,

United States Department of the Interior Osage Indian Agency Pawhuska, Oklahoma

Date:

December 4, 2012

Application For the Operation or Report on Wells

North Burbank Unit Tract 10

			No	rth Burban	K Unit Hact 10				
(Commencer		nanov paid to	o whom)	(C	ate)			(Amount)	
(Commencer Well			is located	981	Ft. from N lir	-		t. from W line	
_		Sec 11	—	 7N	05E	Os	sage Coun	ty, Oklahoma	ì
		Sec. No.)		wp)	(Rang	e)			
·		tion of the	groun	d level	_above sea le		1175_F		
se This Side	4-	Dogwost	Authority f	or Work	Use Th	is Side To	Report C	ompleted	Work
ise This Side	(Th	ree Copies F	Required)	. = =		(One	Copy Requir	ed)	
			toquilocy		Character	of Well (o	il, gas or	· dry)	Oil
lotice of Intention		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	П		. ∥	Subsequent l	Report of:	_	
						Conversion			
Plug.		r plug bac	 'k			Formation Tr			
Deep	en c		<u>П</u>			Altering casir	ng	X	
Conv	/en	er casing.	<u>-</u>		l l	Plugging Bac	k		
Pull (or all	er casing. n Treatme	□ ent □		1	Plugging			
FOIII	ialio	ii iicatiio	🗖					u Obtained	
		Details of	Work			Details of Wo	ork & Resu	Its Obtained	DII Dower
Orilling applications will state prop	posed TD	& horizons to be teste	d. Show size & length of casi	ings	MIRU. TIH V	v/6-1/4" bit, t	agged cem	ent @ 2756'	1/2" liner @
o be used. Indicate proposed mudd Pugging applications shall set fort					Swivel. Drille	ed out cemen	t from 2700	5' to top of 5-	//2" csg 15.5
Pugging applications shall set for Pugging will not commence until	10 days fo	ollowing approval date	e unless authority granted for		2841'. Circ h	ole clean. PO	OH Widit. I	IH w/68 jts 5-1	floatshoe @
earlier commencement.					lbs/ft Grade	A, bottom 3	JIS are cilio	me 17#. Set	nerforated
A \$15,00 pluseing fee is also requ	nired with	<u>еасы аррисязов до ра</u>	u <u>k.</u>		2840' & p	ort collar (d	Comentar	s. Pumped 20	0 sx rea cmi
Dist.	انما		Bhls wate	er in 24 hrs	previously).	RU Chapana	bottom of	5-1/2". RD CC	RIH w/port
Bbls	5 OII				W/2% CC &	displaced to	t collar (0	524'. RU C	onsolidated
					Collar (00),	opened pon	rom 524' ir	1 5-1/2" + 7" +	8-5/8" + 20
					lannulus to s	surface. (OVE	R)		
							·	10/2/2012	
						commenced:		10/2/2012	
					Wo	ork completed:			
						(Continue	on reverse i	informatio	n only
					This	PIOCK TOL	piugging Nation Doc	informatio	, Vy
							asing Rec		
					Sive	In Hole When Started	Ami. Recovered	If Parted Depth	How
I understand that i	this pi	an of work n	nust receive appr	oval in					
writing of the Osa	ge inc	lian Agency	before operations	5					
may be commend	ed.								
Lessee:								Original TD	
Signature:			. — —		Lessee	: Chaparral	<u>∟nergy, ∟.</u>	<u>L.V.</u>	
Signature:						• O /'	lc		
					By: ()	run. 4	- <u> </u>	P- 1	
					Erwin Pin	0	Regulator	y Engineer	
Title:							14/2 11	-) (A . oran	
						worn to before me this	4 May of A	LL 2012.	AMMANA CONTRACTOR
6 dd-2000 70	ı1 Cer	lar Lake Blvo	d., Oklahoma City	<u>y, Oklahoma</u>	<u>73114</u>		λ	/	State Armer I
Audiess. <u>10</u>						1			- FOR CAPO
							Tow		TATE POR
						<u></u>	- 0000		\$ 0.58L

Closed port collar & pressured up 5-1/2" csg to 500 psi, held. RD Consolidated. TIH w/4-3/4" bit to floatshoe @ 2840'. RU Power Swivel. Drilled out floatshoe, drilled out cement to 2968'. Circ hole clean. POOH w/BHA. RU Elite WL. Ran GR-CBL from 2965' to surface, had cement from 2965' to 538', no cement from 538' to surface. RD WL. RIH w/bit. Drilled cement out to 2980', drilled plug out & ran bit to TD of 3088'. Circ hole clean. POOH w/bit. RIH w/port collar tool, opened port collar @ 524'. POOH w/port collar tool. RIH w/5-1/2" pkr & set @ 540'. RU Consolidated Cementers. Pumped 600 sks reg cmt outside 5-1/2" + 7" + 8-5/8" + 20" to surface. Closed port collar, pressure up on 5-1/2" csg 500 psi, held. RD Consolidated. RIH w/4-3/4" bit. RU Power Swivel. Drilled composite plug out & ran bit to TD of 3088'. Circ hole clean. RU Elite WL. Ran GR-CBL from 600' to surface. Had cement from 600' to surface. RD WL. TIH w/5-1/2" X1 Arrowset stainless pkr w/on/off tool & 1.50 profile nipple on top & stinger, check on bottom & 87 jts 2-3/8" TK-70 XT tbg. Set pkr @ 2808'. Pressured up on 5-1/2" csg @ 800 psi, held. Will put on production when needed for CO2 flood.

CHAPARRAL ENERGY, L.L.C.

LEASE_	NBO	<u>ソ</u>			
		RANGE	WI	ELL# <i>10 ~</i>	10
HOOK 40	70 5/2 Pr	imp To circu	Brode	M 1X 75K	PORT COMAR CALICUM VT WASH 67BBLWATER
CHLORICE WIT	L 24 1856	WATER, PUMP	0 200 SK K	LE CEMAN	107BBLWATER
					67BBLWATER ug, Phug Helt.
LAND Phug	Bump th	DAI SUEL .	-		

CONSOLICIATED CEMENT TOP EQUIPMENT ON LOCATION

Rig# £ 2578

Pump Truck £ 6973

Bulk Truck £ 6985

Bulk Truck

Water Truck contract

Water Truck contract

Water Truck contract

MATERIAL USED ON JOB
7 SK CALICUM CHLORIDE
200 SK REG CEMENT

- DOMESTICAL STREET
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CHAPARRAL ENERGY, L.L.C.

LEASE_	N,	<u> BU</u>			
SEC	_ TWP	RANGE_	WE	LL# <u>/19 -</u> /	10
JOB DES	ァー <u>スター</u> SCRIPTIO	ON Pump	BOTTON	Phug	
		· •	-	ŕ	
Hook up	TO TU	bing Pu-	mp 505K	Reg CE	nent.
rical Acre	OFME	NT WITH	, 98BL WA	ATER	

EQUIPMENT ON LOCATION

Rig#_ <i>F 251</i> 7-
Tubing Trailer
Pump Truck Flog 84
Bulk Truck F 6985
Bulk Truck
Water Truck Flag 50
Water Truck
MATERIAL USEd
OSK REG CENENT

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	Ctate County F	Osage Oklahoma	Cement Type		ì
Chaparral Energy	State, County Section	000001.000	Excess (%)	15.	
Port Collar			Density		
NBU 10-10					
				176	bbl
			Displacement		2
			Displacement PSI		00#
		<u> </u>		70	00#
		F10!			2
BARTI ESVILLE					
Charges and Mileage	Quantity	Unit	\$1,030,00	\$	1,030.00
Cement Pump Charges and Minesys			\$350.00	\$	350.00
CEMENT FORM (2 1/0 5/1 MILES)	11			\$	
MIN, BULK DELIVERY (VIII)			\$0.00	\$	
			\$0.00	\$	
			\$0.00	\$	
			\$0.00		
			\$0.00		440.00
			0.22		112.20
FOOTAGE	510	PERTOS	EQUIPMENT TOTAL	. \$	1,492.20
				<u> </u>	
Chamicals and Water			\$14.95	\$	8,970.00
CLASS "A" CEMENT (SALES) BLEND(SK)			\$0.00	\$	
CLASS A CEMENT (C. C.S.)			\$0.00	\$	
			\$0.00	\$	
			\$0.00	\$	
			\$0.00		
			\$0.00		
			\$0.00		-
			\$0.00		
			\$0.00		- _
			\$0.00		8,970.00
			CHEMICAL TOTA	.L. \$	8,970.00
					110.00
To anoth		TER TRANSPORT (CE	ME \$112.00		448.00
CANTED TO ANSPURE I ICENTER I		TER TRANSPORT (CE	ME \$112.00		448.00
WATER TRANSPORT (CEMENT)	4	TER TRAINE CITY (S	1 30,00		
- VINICIO III			TRANSPORT TOTA	۸L) \$	896,00
T. Conservation (TAXABLE)					
Cement Floating Equipment (1)			\$0,00	\\$	
Cement Basket				_,	
			\$0.00		
Centralizer		,	\$0.00	\\$	
First Shoa		0	\$0,00		
Float Shoe					
Figot Collars		0	\$0.00		
I loat control				16	
Guide Shoes			\$0.00	13	<u> </u>
				- 10	
Raffle and Flapper Plates		0	\$0.00	<u> </u>	
			60.00	- \$	
Packer Shoes		0	\$0.00		
				\$	
DV Tools		0	Φυ,υυ		
			90.00	\$	
Ball Valves, Swedges, Clamps, Misc.					<u>_</u>
				\$	=
		0			
			\$0.00	\$	
Plugs and Ball Sealers		<u> </u>			
Tack			\$0.00	\$	
Downhole 10015		CEMENT FLOA	TING EQUIPMENT TO	TAL \$	11 358
		OCIAIPA A PROPERTY	000	TAX @	515
DRIVER NAME			5.75% SALES	TAL S	41.873
Chancey Williams				UNT) \$	1,187
					40,686.5
Royan Lucas			DISCOURTED TO		
John Benton					
5 Jan Berton					
) July Benton		TITLE			
	BARTLESVILLE Cement Pump Charges and Mileage CEMENT PUMP (2 HOUR MAX) MIN, BULK DELIVERY (WITHIN 50 MILES) FOOTAGE Cement, Chemicals and Water CLASS "A" CEMENT (SALES) BLEND(SK) Water Transport WATER TRANSPORT (CEMENT) WATER TRANSPORT (CEMENT) WATER TRANSPORT (CEMENT) Cement Floating Equipment (TAXABLE) Cement Basket Centralizer Float Shoe Float Collars Guide Shoes Baffle and Flapper Plates Packer Shoes Packer Shoes Plugs and Ball Sealers Downhole Tools DRIVER NAME Casey Mans Aavon Smith Aavon Smith Aavon Smith	NBU 10-10 RGE Formation Casing Hole Depth Casing Size Hole Size Drill Pipe Tubling CEMENT PUMP (2 HOUR MAX) MIN, BULK DELIVERY (NITHIN 50 MILES) FOOTAGE Cement, Chemicals and Water CLASS "A" CEMENT (SALES) BLEND(SK) WATER TRANSPORT (CEMENT) WATER TRANSPORT (CEMENT) WATER TRANSPORT (CEMENT) WATER TRANSPORT (CEMENT) Cement Floating Equipment (TAXABLE) Cement Basket Centralizer Fioat Shoes Baffle and Flapper Plates Packer Shoes DV Tools Ball Valves Swedges, Clamps, Misc. Plugs and Ball Sealers Downhole Tools Casey Mans Asson Smith DRIVER NAME Casey Mans Asson Smith	NBU 10-10	NBU 10-10	NBU 10-10 RGE

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	State, County	Osage , Oklahoma	Cement Type	0.4984
Chaparral Energy		0	Excess (%)	0
Port Collar			Density	15.6
0		·	_ 	5.2
NBU 10-10	RGE			
	Formation	0		1.18
	Hole Size	0	Slurry Weight	600 sks
<u> </u>	Hole Depth	0	Slurry Volume	126 bbl
0		. 0	Displacement	2
0		0	Displacement PSI	500#
00		0	MIX PSI	700#
00		510'	Rate	2
BARTLESVILLE	rubing			
	0 NBU 10-10 0 0 0 0 0 0	Port Collar Section	Chaparal Energy Section 0	Chaparral Energy State, County Casage, etc. Excess (%) Port Collar Section 0 Excess (%) 0 TWP 0 Density NBU 10-10 RGE 0 Water Required 0 Formation 0 Yeild 0 Hole Size 0 Slurry Weight 0 Hole Depth 0 Slurry Volume 0 Casing Size 0 Displacement 0 Casing Depth 0 Displacement PSI 0 Drill Pipe 0 MIX PSI 0 Tables 510' Rate

Arrive on Loc. Rig up. Safety Meeting. Pump 10 BBL of H20 til well circulated, pumped 600 sks of Neat cement, Displace 2 BBL. Shut down. Rig close port collar. Pressured up to 500# to make sure closed. Rig run 4 jts of tubing in hole and reverse out 40 BBL.

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	SAFTY MEETING
	SAFIT MICETING
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		Week of the state

		State, County	Osage , Oklahoma	Cement Type	JLASS 5	
stomer	Сһаратта	P	Usago , Unicitoria	Excess (%)		
Туре	Port Collar	Section			15.6	
stomer Acct#		TWP	<u></u>	Water Required		5.2
stomer Acct#	NBU 10-10	RGE			1.18	
		Formation	<u> </u>	Slumy Weight		
alling Address		Hole Size	<u> </u>			
y & State		Hole Depth		Sturry Volume		
Code		Casing Size	5 1/2	Displacement		
ontact				Displacement PSI	!	500
nail		Casing Depth		MIX PSI	300-500	
ell		Drill Pipe		Rate	4bpm	
	BARTLESVILLE	Tubing	2 3/8			
spatch Location	Cement Pump Charges and Mileage	Quantity	Unit	Price per Unit	6	1,030.00
	CEMENT PUMP (2 HOUR MAX)	1	2 HRS MAX	\$1,030.00	\$	220.00
5401	CEMENT PUMP (2 HOUR WAY)	55	PER MILE	\$4.00	\$	350.00
5406	EQUIPMENT MILEAGE (ONE-WAY)	1	PER LOAD	\$350.00	\$	
5407	MIN, BULK DELIVERY (WITHIN 50 MILES)		0	\$0.00	\$	
0			0	\$0,00	\$	
0			0	\$0.00	\$	ч
0			0	\$0.00	\$	
0			0	\$0.00	\$	<u> </u>
0			PER FOOT	0.22	\$	-
	FOOTAGE		PER FOUT	EQUIPMENT TOTAL		1,600.00
5402				EQUIPMENT TOTAL		
	To the small Minton				+	8,970.00
	Cement, Chemicals and Water	600	0	\$14.95	\$	
1104S	CLASS "A" CEMENT (SALES) BLEND(SK)		0	\$0,00	\$	<u>-</u>
0		-+	0	\$0.00	\$	
0			0	\$0.00	<u> \$</u>	
0			0	\$0.00	\$	
0			0	\$16.50	\$	75.90
1123	CITY WATER (PER 1000 GAL)	4.600	 	\$0.00	\$	
				\$0.00	\$	-
0			0	\$0.00	\$	
0			0	\$0.00	\$	
0			0		\$	
0			0	\$0.00		9,045.90
0				CHEMICAL TOTA	L15	3,040.00
	Water Transport	`	PER HOUR	\$112.00	\$	448.00
CEO(C	TAMATER TRANSPORT (CEMENT)	44	PER HOUR	\$112.00	\$	448.00
5501C	WATER TRANSPORT (CEMENT)	4		\$0.00	\$	
5501C	WATER ITE STORY		0	TRANSPORT TOTA		896.00
0				TRANSPORT TO IT	1214	
	TAYADI E					
	Cement Floating Equipment (TAXABLE)				T.	
	Cement Basket		0	\$0.00	\$	
0						
	Centralizer		0	\$0.00	\$	
0			0	\$0.00	\$	
0						
<u>-</u>	Float Shoe		0	\$0.00	\$	
0	Float Coilars		0	\$0.00	\$	
	t just comme					
0	Guide Shoes			\$0.00	\$	
	QUIGE GINES		0			
0	D. III. and Elephon Plates			\$0.00	\$	-
	Baffle and Flapper Plates			שט.טע		
0					\$	
	Packer Shoes		00	\$0.00		
					T	
_	DV Tools		0 ·	\$0.00	\$	
0						
	Ball Valves, Swedges, Clamps, Misc.		0	\$0.00	\$	
			0	\$0.00	\$	
1			- 0	\$0.00	\$	
0						
0	Plugs and Ball Sealers		0	\$0.00	\$	
	Frays and build books		<u> </u>			
0	D. whole Tools			\$0.00	\$	·
	Downhole Tools		D O	ING EQUIPMENT TO	AL S	
0			CEMENT FLOAT	500 101	7610	11,541.
	LEGINTED MARKS		1	5.75% SALES	TAX \$	520,
	DRIVER NAME		;	TO	TAL S	12,062.
TRUCK#	577 Kirk Sanders 2081 Bryan Scullawi			10% (-DISCOL	NT) S	1,206.
			•	DISCOUNTED TO		10,855.8
	Matt Mickelson			THE CHARLED IV	ייין בין	,
	Matt Mickelson			510000	<u> </u>	
	Matt Mickelson EARL'S X Z			5,650	Ŀ	
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	ALI II NOOTO (AAAMAMATA) (1966) (64-1111-11

	Chanaral	State, County	Osage, Oklahoma	Cement Type	C_ASS /
Customer	<u>Chaparral</u>	Section	0	Excess (%)	
Customer Acct #	Port Collar	TWP		Density	15.6
Nell No.	0			Water Required	
Mailing Address	NBU 10-10	RGE	. 0		5.2
City & State	0	Formation		Yeild	1.18
Zip Code	0	Hole Size		Slurry Weight	0
	0	Hole Depth		Shurry Volume	0
Contact	0	Casing Size	5 1/2	Displacement	2
Email	<u> </u>	Casing Depth		Displacement PSI	500
Cell	00	Drill Pipe		MIX PSI	300-500
Office	0		2,375	Rate	4bpm
Dispatch Location	BARTLESVILLE	Tubing	2,375	Ivate	f-inhitt

2014 and 2014 and churt to Bir shut collar and pressure test to 500#. Rig ran in 4
Established rate, 4bpm @ 300#, got circulation and ran 600sx of cement. Displaced 2bbl and shut in. Rig shut collar and pressure test to 500#. Rig ran in 4
joints and reversed hole with 40bbl. Shut down and washed up.
Got one load of water from Chaparral shop.

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